

Appl. No. 10/605,457  
Amdt. Dated Aug. 09, 2005  
Reply to Office action of June 17, 2005

**Amendments to the Specification:**

Please replace paragraph [0006] with the following amended paragraph:

Please refer to Fig.1, which is a prior art showing a perspective of schematic diagram of a  
5 computer system 10. The computer system 10 comprises a housing 12, a circuit board 14  
installed inside the housing 12, a processor 16 installed on the circuit board 14, an electric  
fan 18 installed over the processor 16, a pipeline 20, a plurality of screws 22 for fixing the  
pipeline 20 to the housing 12, and a slide 24 mounted on the pipeline 20. Upon a surface  
of the pipeline 20 has been installed a plurality of parallel-disposed concave ring-shaped  
10 slots 26. A second end of the slide 24 has installed a convex ring 32 corresponding to each  
of the concave ring-shaped slots 26. Therefore, the slide 24 is capable of sliding up and  
down along the pipeline 20 and keeping a predetermined distance between a first end 28  
of the slide 24 and the processor ~~18~~ 16; also, to enhance the heat-ventilating efficiency of  
an air guide assembly consisting of the pipeline 20 and the slide 24.

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Please replace paragraph [0007] with the following amended paragraph:

According to the prior art as computer system 10, a method disclosed for fixing the  
pipeline 20 to the housing with the screws 22 is not only time-consuming but also  
20 cost-ineffective. Besides, the slide 24 is likely to be misplaced against the pipeline 20  
while the computer system 10 is hit. This situation results in the fact that a distance  
between the first end 28 of the slide 24 and the processor ~~18~~ 16 is not equal to the  
predetermined distance; furthermore, it results in the ~~reduce~~ reduction of the  
heat-ventilating efficiency of the air guide assembly.

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